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Dynamic **query** optimization in Rdb/VMS
G Antoshenkov - Data Engineering, 1993, Proceedings. Ninth ..., 2002 - ieeexplore.ieee.org
... It is only partially solved for caching disk pages since the **prediction** is obstructed by in ... dynamically,
and using fresh estimates to extend the plans until the entire **query** is resolved. ... the static optimizer
is helpless to reliably choose a correct scan strategy if **host**- language **variables** ...
Cited by 28 - Related articles - BL Direct - All 2 versions

Caching pages via **host variable correlation**
BL Baroness, RW Runkow - US. Patent App 10/ ..., 2003 - Google Patents
... and signal-passing medium that in an embodiment track a history of statements that **query** data
from ... The **correlation** is based on **host variables** in the history and the new statement. When a
correlation is found, a **prediction** is made for the next statement to be received based on ...
All 2 versions

Prediction of software development faults in PL/SQL files using neural network models
[PDF] from ntu.edu.sg
TS Quah ... - Information and Software Technology, 2004 - Elsevier
... It can be issued interactively or embedded in a **host** language. ... Structured **Query** Language (SQL)
is the standard language for relational database management systems. ... 8. El Emam, W. Melo
and CM Javam, The **prediction** of faulty classes using object-oriented design metrics. ...
Cited by 10 - Related articles - All 4 versions

[PDF] **Prediction** of Software Development Faults In PL/SQL Files using Genetic Nets
[PDF] from ntu.edu.sg
TS QUAH ... - WSEAS Trans. on Commun - ntu.edu.sg
... is an executable command that can be issued interactively or embedded in a **host** language ... **query**
statement includes a group-by clause, the select-clause for that **query** may list ... 3.2 Experiment
We used data collected from warehouse application system for **prediction** of software ...
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Prediction of compound signature using high density gene expression profiling
[HTML] from oxfordjournals.org
HK Hamadeh, PR Buchel, B Jayadev ... - Toxicological ..., 2002 - Soc Toxicology
... In the past, structural data, mutagenicity assays, and a **host** of other endpoints have been used
as ... For each exposure condition, a **query** of the database yielded a list of genes that were ... In order
to make a **prediction** on properties of the blinded samples, we used the gene ...
Cited by 204 - Related articles - BL Direct - All 10 versions

[PDF] Does the Defining Issues Test measure psychological phenomena distinct from verbal ability?: An examination of Lykken's **query**
[PDF] from vanderbilt.edu
CE Sanders, D Lubinski - J. Pers. Soc. Psychol, 1995 - vanderbilt.edu
... This is precisely what we did." We used a **host** of psychological **variables** to predict ... reasoning
available, the DIT appears to be an especially good choice for evaluating Lykken's **query**. ... was
whether the noncognitive measures offer any incremental validity to the **prediction** of the ...
Cited by 40 - Related articles - BL Direct - All 6 versions

Network intrusion detection: Evaluating cluster, discriminant, and logit analysis
V Katos - Information Sciences, 2007 - Elsevier
... of the 'beta coefficients' in the linear regression model, the contribution of the **variables** to be used
in the **prediction** may be ... to **host**. ... be highlighted that the indicator of 'bad' connections, designating
intrusions or attacks, and 'good' normal connections, is presented by **variable** V42 ...
Cited by 13 - Related articles - All 2 versions

[PDF] Generating diagnostic tools for network fault management
[PDF] from psu.edu
M Sabin, RD Russell... - Integrated Network Management, 1997 - Citeseer
... 6. The PCSP algorithm for computing the minimal diagnoses is used to check the consistency
between the model **predictions** and system ... A resolver creates the **query**, sends it across a network
to a name server, interprets the response, and returns it ... remote-**host variable** has ...
Cited by 18 - Related articles - View as HTML - All 7 versions

Intemon: Intelligent system monitoring on large clusters
E Hoke, J Sun... - ... conference on Very large data bases. 2006 - portal.acm.org
... 4. How to spot anomaly and do **prediction**? ... More specifically, after a fixed time period, typically
a minute, the server will **query**. via the snmpget program, each of the hosts and ... If no value is
observed of a **host** for a long period time, that **host** is marked as a dead node, which is ...
Cited by 9 - Related articles - BL Direct - All 8 versions

[PDF] Leo-db2's learning optimizer
[PDF] from psu.edu
M Stillger, G Lohman V Markl... - Proceedings of the International ..., 2001 - Citeseer
... feedback loop, in which actual cardinalities gleaned from executing a **query** are used ... involving
user- defined functions, predicates involving parameter markers or **host variables**, join predicates ...
DISTINCT or GROUP BY clauses, derived tables, and any **correlation** between any ...
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